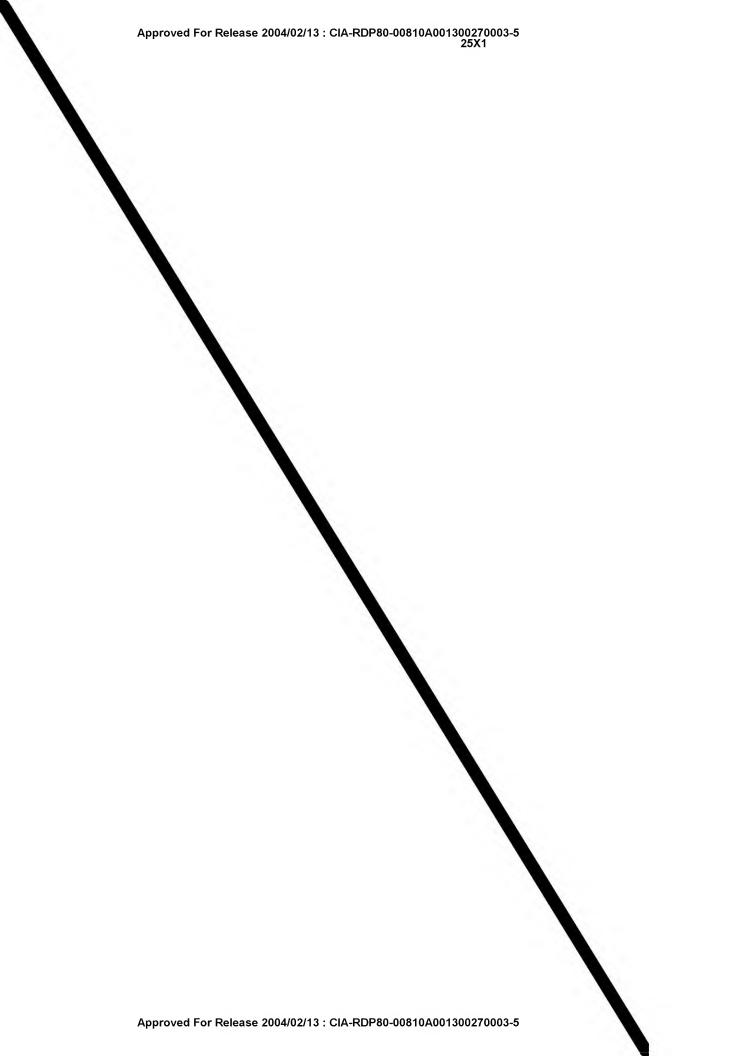
建筑 1000 000 000 000 000 000 000 000 000 0	CENTRAL INTELLIGENCE AGEN	100 PM	25X 25X
	INFORMATION REP	ORT CO NO	
OUNTRY	Buch Connect	i i de companya di seria di s Seria di seria di se	
UBJECT	Planned and Cottons Dosly Provinction of the		• con •
	Nonferrous Netals Folding Mill, Hettstedt	A POLICE CO. A POLICE CO.	(Man)
	·	, NO. OF ENCLS.	
	.=	SUPPLEMENT TO REPORT NO	
	25X1		
Is COCUMENT	CONTRIBUTE PROGRAMON APPOINTS WITE HATCHILL DE MINES	· .	
THE UNITED & L. C., SI AND A STS CONFERNS ELTED BY LAC	valed rather the dearing of the explanal art as 181	UNEVALUATED IMPORTATION	
and the second	25X1		į.
IRCE		7.2	
	•		
· :	The tables in the atterbreats are copies of allegedly of the Veltoerk four Buntmetable Buttstedt, MG Marton, for 5 and 12 December The figures are expressed in metric tons.	"Kupfug- und legale some , r 1950. ers in lær om 1953	
:	allegally of the Velmork for Bunthetallo ! Buttstedt, MG Marton, for 5 and 12 December	"Kupfug- und legale some , r 1950. ers in lær om 1953	
:	allegally of the Velmork for Bunthetallo ! Buttstedt, MG Marton, for 5 and 12 December	"Kupfug- und legale some , r 1950. ers in lær om 1953	
:	allegally of the Velmork for Bunthetallo ! Buttstedt, MG Marton, for 5 and 12 December	"Kupfug- und legale some , r 1950. ers in lær om 1953	
:	allegally of the Velmork for Bunthetallo ! Buttstedt, MG Marton, for 5 and 12 December	"Kupfug- und legale some , r 1950. ers in lær om 1953	
:	allegally of the Velmork for Bunthetallo ! Buttstedt, MG Marton, for 5 and 12 December	"Kupfug- und legale some , r 1950. ers in lær om 1953	
:	allegally of the Velmork for Bunthetallo ! Buttstedt, MG Marton, for 5 and 12 December	"Kupfug- und legale some , r 1950. ers in lær om 1953	
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· :	allegally of the Velmork for Bunthetallo ! Buttstedt, MG Marton, for 5 and 12 December	"Kupfug- und legale some , r 1950. ers in lær om 1953	
	allegally of the Velmork for Bunthetallo ! Buttstedt, MG Marton, for 5 and 12 December	"Kupfug- und legale some , r 1950. ers in lær om 1953	
	allegally of the Velmork for Bunthetallo ! Buttstedt, MG Marton, for 5 and 12 December	"Kupfug- und legale some , r 1950. ers in lær om 1953	

Approved Soft Heats see School 2/13: TIA REPERC 90810A001300270003-5

	مدير م
	170
	هدون شهودت

							Unfilled Orders for
		_	Day's Pro	duction	Total Produ	action	December
		Operational	5 December	r 1952	Planned Planned		5 December
Product	into	Plan	Planned	Actual	Operational		1952
Reverse rolled speet	Cu lis 1/	20	0.9		4.5	18.0	20
ਖ਼ ide	Fe	2,500					2,500
Jarrow	Fe	3,500	164.3	€5.0	€21.5	625 .0	3,500
Rolled sheet products	Cu Ma	60 50	2.8	1.1	14.0	7	60
Three-high rolling train	r 152	50	2.3		11,5	5.0	50
I products	Fe	2,150	101.0	95.5	505.0	506,∄	2,150
Three-high rolling train		10,250	101.0	77.7	202.0	J05 (;)	2,170
II products	Fe	850	40.0	29.3	200.0	260 :	8 5 0
Pickled shot	Fe	200	9.4	7.3	47.0	71.0	200
Pickled . eet	Ifa (st	e) 350	16.4		82.0		350
Rolled 1.20	Cu	70	3.3	1.7	16.5	14.0	70
	i-is	300	14.1	11.9	70.5	57.1	275
· · · · · · · · · · · · · · · · · · ·	Zn	16	0.8	0.7	4.0	1.4	16
pe i vire	Fe	350	16.4	15.4	82,0	50 ∴	35 0
seellaneous pro ucts	Fe	450	21.1	30.6	105.5	106.4	45 0
"Konservenbend" Icanning	₹ 6	102	4.8	5,6	24.0	22.C	102
Finded strip strip		50	2.3		11.5		50
<u>licds</u> "Stehb"	Cu	95 22	4.5	2.6	22.5	16.3	95
be trivial to a	lis	20 · 250	0.9 11.7	13,0	4.5 .58.5	63.6	20 250
	Al	2,70	alanta j. j	T.) . (.)	, oc. 3	0).0	230
Drawn : pine	Cu	55	2.6	0.5	13.0	3.6	55
	lis	75	3.5	4.9	17.5	11.6	75
Rolled vire	Fe	1,400	65.7	7.,	328.5	186	1,400
Thick drawn wire	Cu	330	15.5	23,1	77.5	51. 1	330
	is	70	0.5 .	1.7	2.5	2.3	14
	Al	145	6.8	2.9	34.0	31.1	145
	Zn	4	0,2	0.4	1.0	1.2.	4
Thin drawn vire	Cu	145	6.8	2.0	34.0	7.5	145
	lis	10	0.5	0.3	2.5	0.3	12.6
Bound ad anten	A1	(0					
Phaneled wire	Cu	60	2.8	1.0	14,0	9.5	60
"Allstedt"	AL Cu	25	1.2	2.7	6.0	6.1	25
~ 3 to 1 to	4)	11.0 25	5.2	4.0	26.0	17.1	110
Fireboxes	Cu	45	1.2 2.1	1.0	6.0	56	25
10. 40 年 19. 40 年 10. 40 年 10. 40 日 10	₹e	45 75	3,5	1.9 7.7	10.5 17.5	€.4. 40.4	45
Forged pressings (Ges.Pr.)	ាំន	íó	0.5	0.3	2.5	3 7	7 5 1 0
All the Mile () all religions releases that called the milestration of Miles and Conference of the Miles and Conf	NJ.	4	0,2	0.5	1.0	0 2	4
	ře.	-7	-,		2.0	0 =	**
Duched Dieces	Fe	75	3.5		17.5	13.0	75
Light metal sheet (Leicht-							•
metali)	Al	240	11.2	7.0	66 .0	35. 9	240
*****	4n	SC.	0.9		4.5		20
Light motal band	Al	100	4.7	3.7	23,5	22.1	1.00
light metal pressings	A1	107	5.0	5.9	25.0	22.1	107
Light mutal pressed wire	A1						
Aluminum pressed wire	A2	4-					*
Sundry nonferrous metals V IIa sheet		60	2.8	2.12	6 14.0	€.£65	108.1
Sundry "Sst."		33	1.5	2.1	7.5	0 £ 5 ¢	
1 THE ST PORCH OF THE ST CHARLES		N 10			1.2	> C	



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			The state of			*
Product 11m	intro aceas Llan	5 Pege Danne	bor 1952 d. Agingl	Lianned Hennes	l <u>ictual</u>	seco. ber 5 seco. ber
Sundry nonferrous			and the second	To the proper of markets	1 111	Total
Directal hand						
iclished "Ms," plates	3.0	0.341		* ***		0.6
Mickel plates Mickel bands			0.148	<i>3.7</i> 0⊚	0 553 0.148	3.2
Mickel rods	3.0	0.141		1,706	4.81	5. 7 7.3
lictel nines Thich nickel vires						~ 005
Thin nickel wires	3.0	0.141			0.055	7 5 0,2
Extra thin nickel wires Plat nickel hands	6	1.14L		0,705	0.025	2.5
						0.7
Phosphor-brenze plates						
Phosphor-bronze bands Thin phosphor-bronze wire	3.0				0.175	0.9
	7,0	0.14"	0,165	0.705	0 44.	N.O
Wii 43 Bands Thicl wires						0.6
Thin vires		0.025		(1.006		0.04
Wii 50 Thick wires Thin Wires	° 0	0.141	•	0.02 5 0.79 5	0.025	1.4
	s '0	ი , ი ջչ,	0,040	0 470	0.0/1	4.7 2.7
"Licalleybaender" (Nickel films strip)	1.0	0.047	0.173	0,235	0.173	0.9
furretal bands	2.0	0.094				0.9
unetal rcds		· .094		0.270	0.327	०.७ ल. ७
Condenser pipes	10.0	0.469		D. 3. F		
Copper-nickel pipes copper-nickel wranged wire		• •	0.069	2. 345	1,620 0,500	11 268 1 511
-elded connerwire	10,0	0.469	C.705	2 14	0.047	A , Fix 19
"elded "lis" wire .	5.0	C.235	0.110	2.345 7.174	0. 70 5 0.110	10.0 8.5
Special brass rocs					(· · · • • · · ·	,. ,
Ciiver solder						
German silver plates German silver rods					0.225	0.189 0.6
Thick pure zinc wire			•			0.65
Pure zine bands Thin zinc aluminum wire						6-2
Thick copper-aluminum wire			0.041		0.041	$\mathcal{L}(G_{\bullet}O)$
Thin copper aluminum wire					0.0.1	6.022
Aluminum bronze rods 96/4 Complex bronze-aluminum rods		0.094		0.470	0.033	0,,65 2,64
(Alu-Hehrstoffbr, Sto.)	11.0	C 516		2.580		
Bronze 2 rcds Bronze rods WTZ 8			0.639		1,897	
Invar reds	2.0	0.004	0.011	0.470		2.69
Thin "Fernico" wire "Permanara" rods			0.011		0.011	0,32
"Permenarmbend"						
"Rg" 5 pins RRctmetall"						3.1
Ransfeld bronze 67/13					6.095	⊃e
60	60.0	2 517	2.126 14	0 11/ 606		4.75
Indry special steels				.0 14.085	8.865	10= 1/9
Irciile iron, drain rods						
			1.1		5 000	
					2 1 1 m 1 1 m	

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Approved For Release 2004/02/13: CIA-RDP80-00810A001300270003-5

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Creers for Ory's Preduction Operational 12 Occuber 17/2 Total in hotion December Hanne Panner, actual 12 December i reivet ictal. Plan 11suned recessional lan C Pull 1252 Everre rolled sheet Cu20 0,9 9.9 20 ", ar cheb." วิน 60 2,3 34/ 8 60 5 iB 0.2 2.2 5 ide 2,500 Гe 2,500 Crrow Гo 3,500 164.3 150.0 1,707,3 1,540.0 3,500 Acided sheet products 60 Ca 2.8 3.6 30,8 20 % 60 50 2.3 6.2 25.3 21 🗄 50 Three-high relling train I products Рe 2,150 101.0 65,4 1,117,0 1,095.1 2,150 Three-high rolling train II products ī'e 900 42.3 13.0 465.3 507.13 900 9.4 Scenred sheet 200 J'e 9.2 103.4 129.7 200 coured sheet 155,1 Ifa 300 14.1 32.2 100.3 300 iclied band Stt 70 3.3 1 3 36.3 24, 70 14.1 1.8 300 14.6 155,1 143 (300 Zm 16 3,0 0,1 $\mathcal{E} \setminus \mathcal{E}$ 36 16 ione vire Pe. 350 16.4 18.4 23.7 153.8 350 atoulous reducts Pe 4,50 21.1 20,2 232,1 226 C 450 ", enserved and" (capatry Pe. 102 52.0 4..0 5.3. 35 6 102 Pickled strip strin) Ifa 70 3.3 36.3 36 € 70 lecds "I tolib," 95 ៊ារ 4.5 5,6 40.5 53 C 95 20 0.9 9.9 11 6 20 250 11.7 1.5 4.5 120.7 117, 8 250 ... raum piro cu55 2.6 2.9 21.6 37 6 55 75 . . 3.5 31 .5 6,4 30 0 75 I,4m olled wire ₽œ. 725.7 65.7 £0,2 170 F 1,400 Thick draw vire $\mathbb{C}\mathbf{u}$ 330 16,0 15.5 170.5 160 \$ 3 30 . 3 10 0.5 5.5 4.5 10 43 145 6,6 6.0 74.0 50 1 14.5 0.2 "r: L 3 1 2.0 Ŀ Tith draw wire Ĵψ 74.5 145 7.1 29.0 115 9.5 11 10 5.5 1. 3 12.6 17 one oler utre $\mathbb{C}^{r_{\mathcal{I}}}$ 30.8 60 27.1 13.4 Lai 60 25 27 1,2 0.9 13.2 25 11.17.000 4.0 Эu 110 5...2 57.2 L: . C 110 44.1 25 1.0 1,2 13.2 11.0 25 Lirelage 5.0 ារា 45 2.1 22.1 12.2 15 ું છ 75 3.5 30.5 1 ,2 75 arred appreir c (Cos.r.) ៉ន 10 0.5 0.5 4.7 5.5 10 ΔL 4 0.2 0,2 1.5 l, · e Emplied nicces 75 ∙'e 3.5 2.5 75 10.7 L' 1t notel sheet (Loichtestall) 1.1 240 11.2 7.4 103.2 240 20 /n 0.9 0,0 2.7 20 Wight metal bond Al 100 4.7 4.4 51.7 50.2 100 id ht notal pressings M107 5.0 4.6 55.0 47.9 107 Light notal pressed wire ..1 Draine pressed wire andry nonferror netcle 50 2,8 3,686.0 37.5 23.7 110 V IIa sheet 0,6 1.4 fundry "Lst." 33 1.5 2,2 16.5 15:5

Frank Link

25X1

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-6-

Product	letal	<u>Plan</u>	Operational	Day's Pro 12 December Planned		lamed	d Produc planned, pational	etion 1	Arfilled Trders for December December 1952
nca	$c_{\mathbf{u}}$	1,570	1,070	50.2	55.2	820.7	552.2	44.2.0	1,070
	Ms	800	710	33.3	32.,5	432.5	366.3	325.4.	712.6
	$Z\alpha$	20	40 .	1.9	0.1	9.9	20.,9	9.1	40
Sundry nonferrous	5								
netal		60	60	2,8	3 <u>,</u> €3	30.8	ઉભાદ	25 653	109.649
V IIa Sheet					ე.,6			1.1	
	Al	700	61.6	30.3	24.3	361.9	333.3	200.6	646.
	Fe.	16,300		449.4		€,41€.3	4.943.4	4,365 2	12,072
Sundry "Sst."	•	1, 2, 4	33	15	2.2		16.5		1
Total		19.450		569.4	518.9	10,044.1	6,263,4	5.472 7	14,650.249
1,000 east narks		1.5 000				7,745 2	•		-

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Approved For Release 2004/02/13 : CIA-RDP80-00810A001300270003-5

			Ga ^p /co			infilled Online
roduct ilsp	Greenblev of	Jey's in 12 Jeec leaved	ovetion for 1952 -	Total ireda <u>Clanel</u> lenne Caretionel	, chal	for Boscher, 12 Pecalle
undry conform us letele				1991 An CHENCOLOGIC MARC MARC MARCHINE	ರಾಣಿಕವೆ ಕೇಳಿ	
rietal band foliabled "lis." places deval plates	3.n	0 141		255	0.031	0.0
Mokel bands Mokel bands Mokel rods (NIE)	3.0	0,141	•	1.55	0.148	3.2 0.7 7.3
Tichel pipes Thick nickel wires Thin nickel wirer Actra thin nickel wires That nickel bends	3 N	otxt	0,001	3 .55	0, 026 0, 026	0 (003 0 46 0 42 3 45 0 10
Phos hor-bronzo rictes Then ber-bronzo conds Phin the sphor-bronze circ	3,0	0.171	0,000 0,248	1 (55)	0, 145 0, 229	0.3 0.9 4.5
hilai Cende Thic vires Thin wires						3.6 0.64
10 Tick vires Than vires	3.0 2,0	0.141 0.094		1.551 1.034		1.1 4.7 3.5
"icalloybacader" (Nickel alloy strip)	1,0	0.047		0.517	0.221	0,9
weetal bands	2,0	0,094	0.001	1 034	0.435	2,7
Condenser pines " s' Copper-mid of pines Copper-mid of urached wire	100	0,469	0,724	5,159	1,627	0. 14 11.365 1.511
colded copper wire	10.0 5.0	0,469 0,235	2.560	5,159 2,585	0,0/7 10,9/1 0/355	10.0
Special brass rods					0,903	
Server solder German cilver plates Cerran silver rocs Thick pure zine wire ince zine bends Thin zine almann wire	·		O.,024		0.249	0.109 0.6 0.65 4.0 16.0
Sinc alruinum plater This copper alruinum vire This copper alruinum vire			0.031		0"011 0"021 0"071	0.022
Atuminus bronze rods Complex bronze-aluminus rods	2.0	0.094		1,034	63040	0.850 2.63
Pronze 2 rods	11.0	0,516		5,676		13.321
Pronne rods LEZ 5 Inver rods Thin "Termico" thre "Rg" 5 pins	2,0	0,094		1.034	2,656 1,695 0,011 2,005	2.63 0.12 0.4
"Actrotall" Mansfeld bronze 87/13					0,095	0,016 0,8 0,75
30	60	2,817	3,686	30,8° 30,98 7	25.652	109,649
fundry special steels Profile iron, drawn rods (Ot Coming steel wire	eze)		1.9 0.3		15.3 0.5	

-8-

Unfilled Orders for Ian; Feb-

									y alc
				janka≃ tuc	deation	Total ired		₩.60	
				23 Januar	ry 1953 🗓	<u>Limed</u> Ilanne			rs, Z
roduct	etai	clan	iiin	rimned	<u>ectual</u>	Operations	5 5 511	i en	1222
everse rolled sheet	Cu		20	8.0		15.2	9.8	20	5C
Francisco () To the the transfer of the second of the sec	138		10	0.4		7.6	€9	10	ڎ
ide	l'e		7,000	269.3	404.5	5.116.7	5,123.5	7,000	7,000
errow	Fe		3 ,50 0	134.6	1548			500	
Colled sheet products	Cu		85	3.3	2.1	62.7	17.2	85	268
Cired aneed Withdeas	iles		50	1.9	1.8	36.1	£ ,0	50	ذ ع
There is the selection of the selection	ı (Es		J U	1.7	7 54	2011			٠.,
hree-high rolling	773		0.400	92.3	77.8	1 752 7	1,416.3	2 1/00	2 700
train I products	F		2,400	72.0	11.0	4917701	ر ، نیسه و ۱۰	~ j 400	2,400
Three-high rolling			000	71 6	10.0	657.4	718.2	900	900
train II projucts	≟'e		900	34.6	49.0				950
ickled sheet	Fe		200	7.7	14.6	146.3	176.7	150	(00
Pickled sheet	Ifa		3 5 0	13.5	16.0	256.5	215.1	350	600
olled band	Cu		70	2.7	3.5	51.3	31.1	70	155
	ែន		3 5 0	13.5	14,8	256.5	205.7	- 350	4. 3 0
	z_n		10	0.4		7.6	11.0	10	33
and wire	Fe		275	10.6	11.4	201.4	1:16.3	215	275
iscellaneous pri vets			725	27.9	18.4	530.1		1/25	200
"Lonservenbu d" - zonali			100	3 ,8	3.6	72.2	63.6	1.00	100
ickled strip strip			100	3.8	7.0	72.2		1.00	200
	Cu		113	4,4	5.4	83.6	89.5	113	±86
ods	OLL		•		1.5	11.4		. 15	5
'Bitterf."	3.5		15	0.6				250	16.
	િક્લ		250	9.6	5 . 5	182.4	1 /03 /	1.10	1.0.1.
	Al						14.00	2.4.	200
ravo pipe	c_{v}		7 0	2.7	0.5	51.3		70	
	Hs		70	2.7	4.1	51.3		70	
olled wire	Fe		1,800	69.2	108.5	1,314.8	976.1	1,800	2,100
nick drawn wire	Cta		300	11.5	5.9	218.5	233,1	30 0	242
billed products for			-						
emert	Cu		60	3.1		58.9	81.8	80	
3.4.2.0	Иs		5	0.2		3.8		5	
	AJ.		123	4.7	9.3	89,3		123	55
	Zn		3	0.1	7.0	1.9		3	
			100	3.8	8.1	72.2		TOO	
'nin dreva vire	Cu				0.6	7.6		10	
	Ms		10	0.4	0.0				
	Al.		2	0.1		1.9		£ 0	
numeled wire	Cu		50	1.9	3.4	36,1		50	
	Al		30	1.1	1.6	20.9	-	. 30	
Allstedt"	$c_{\mathbf{u}}$		120	4.6	8 .9	87.4		120	-
	Λ :		25	1.0	1.5	19.0		13	
ireboxes	Cu		40	1.5	8.2	28.5	16.2	40	34
A whater the second with the	Fe		100	3.8	21.3	72.2	84.0		
orged pressings									
(Ges.Pr.)	Ms		20	0.8	1.0	15.2	13.6	20	17
COSD *TT *	Al						0.1		•9
	Fe						4.5		
			75	2.9		55.1		75	650
unched pieces	Fe		15	2.7		JJ . L	0,34		0,00
eight metal sheet			205		, ,	150 7	140.8	205	234
(Leichtnetall)	AI.		205	7.9	4.2	150.1			
	z_n		35	1.3	0.9	24.7			
fight metal band	Al.		85	3.3	5.4	62.7		85	
aght netal pressings	Al.		80	3.1	6 .6	58,9	50.3	\$0	260
ight metal pressed									
wire	Al.						0.1		
Cominum pressed vire							0.4		
Samuel Processing	~								
Sundry nonferrous									
netal			40	1.5	5.846	6 28,5	24.5	52 70	. 18.9
IIa sheet				-			1.4		,
undry "Sst."			35	1.3	-3.1	24.7			
Ull'UTY SEA			77	ر. ه ت		~~~			

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				100		o alti	
		Day's ir	oduction	Total Problem			and Green
				<u>19enned</u> 19enned		Ordera	
iroduct 11	<u>en Plan</u>	Plenned	Actual	(corational	ller	Jam cr	1953
fen 'ny nonforrous							
rictals							
inetal band	0.6	C*053		0.437		0.6	1.0
Aclashed "Ms." places	2.0	0.077	0.305	1.463	2.494	2.0	1.6
"Ms." hard solder	3.0	0.115	1.458	2,185	1.458	3.0	
Tickel plates					0.014		0.4
Ticlel bands	1.5	0,058		1.102	0,402	15	0,7
hick nickel wire	2.0	0.077		1.463		2,0	
Thin nickel wire	2.0	0.077		1.463	1.457	2.0	
Thosphor-bronze bands	1.5	0.058		1.102		15	0.1
Thin phosphor-bronze wire	2.0	0.077		1,463	1.889	2.0	16
11. 43 Plates						0.1	
Bends					0.010		
Rods						2.10	
Thin wires			0,038		0,038		
W 50 Thick wires	2,0	0.077	0.160	1.463	0.864	2.0	1.2
Thia wires	1.0	0.038		0.722	0.048	1.,0	1.4
icalloy (nickel alloy).	2.0	0.077	0,063	1.463	1.332	15	
limetal	0.4	0.015		0.285		0.4	
Condensor pipes "S."					0.032		
Ocener-nichel pires	11.5	0,443	1.078	8.417	2.508	11.5	
helded copper wire	10.0	0.385	2.679	7.315	3.191	10.0	
welded "lis," wire	3.0	0.115		2.185	2.762	3.0	
Thin zinc alwainum wire					0.020		
Zinc aluminum plates					0.307		
-							
Thick aluminum copper wir	e) 1.0	0.038		0.722	0.006	10	0.2
Thin aluminum copper wire) 1.0	0.036	0.065	0.122	0,096 0,152	.i. • U	0.2
-			,		O 8 1 , 12		
Alguminum-bronze flabs							0.9
Aluminon-bronze rods	6.0	0.231		4.389	1.336	6.2	
Complex bronze-aluminum r	ods					- • • •	
(Alu-Hehrstoffbr. te.)	10.0	0.385		7.315		10.0	10.5
Invar steel rods					0.002	0.09	
"Torrerormbend"	0.4	0.015		0,285		0.4	0.1
Congonese-brass rods	= ·*·*				4.140	4.5	
Special brass rods	2.0	0.077		1.463		2.0	
"Notnetall" band	0.6	0.023		0.437		0.6	0.1
	0 64.5	2.481	5.846	28.5 47.139	24.552	69.95	18.9
Sundry special steels							,
Profile iron, drawn							
rods (Stgzg) (Stangenzug) '.		3.1		2 92		
manner In Albath Vanamithaning	×5.						

25X1A

1/ CONTENT: "Ns" protably stands for brans (Messing).